

NOT MEASUREMENT
SENSITIVE

MIL-R-22C
SUPPLEMENT 1
1 July 1992

MILITARY SPECIFICATION

RESISTOR, VARIABLE, (WIRE-WOUND POWER TYPE)
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-R-22C, dated 1 July 1992.

DETAIL SPECIFICATION

MIL-R-22/1 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP06.
MIL-R-22/2 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP07.
MIL-R-22/3 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP10.
MIL-R-22/4 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP11.
MIL-R-22/5 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP15.
MIL-R-22/6 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP16.
MIL-R-22/7 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP20.
MIL-R-22/8 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP25.
MIL-R-22/9 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP30.
MIL-R-22/10 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP35.
MIL-R-22/11 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP40.
MIL-R-22/12 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP45.
MIL-R-22/13 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP50.
MIL-R-22/14 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP55.
MIL-R-22/15 - Resistors, Variable (Wire-wound, Power type), (Unenclosed), Style RP05.

CONCLUDING MATERIAL

Preparing activity:
Navy - EC

(Project 5905-1256)